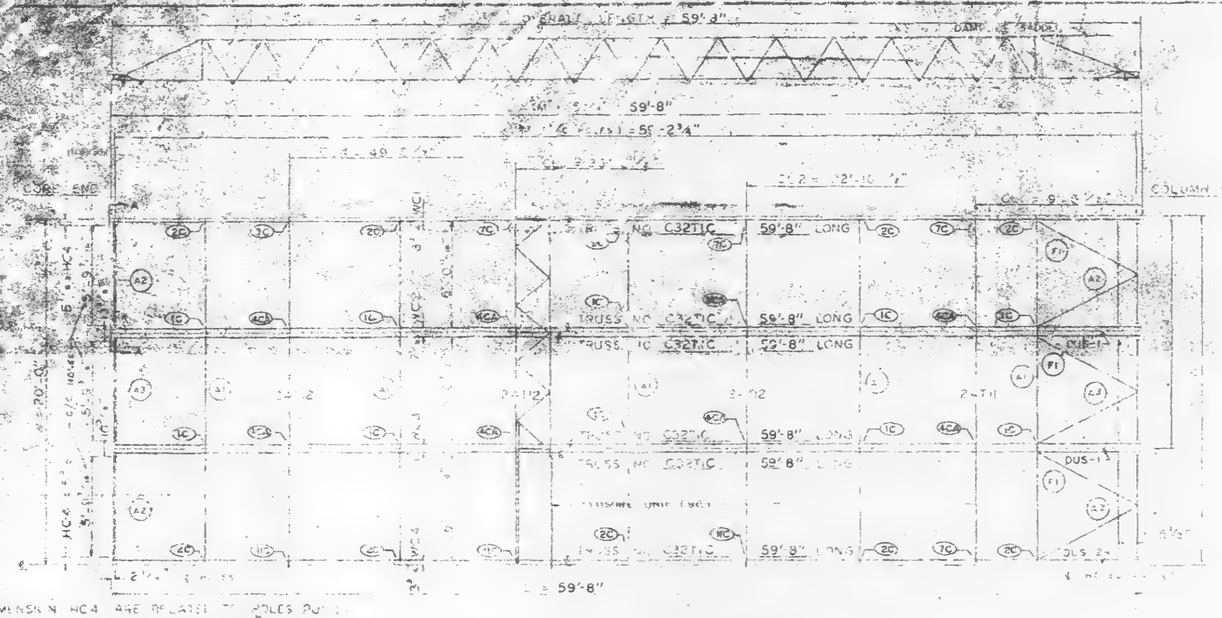
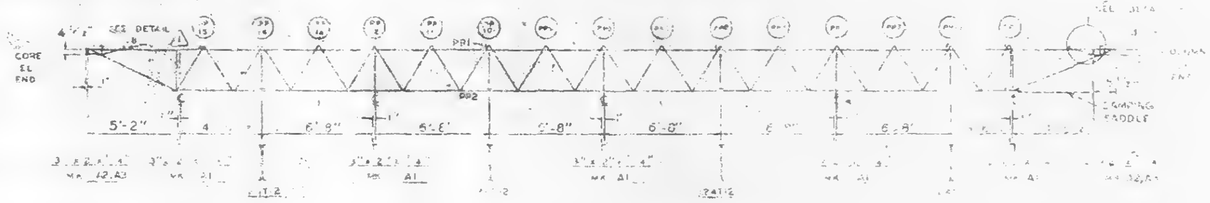


& DIMENSION HC4 ARE RELATED TO HOLES IN BEARING END OF FLOOR TRUSSES WHICH ARE SIMILAR WITH BUT NOT EXACTLY ALIGNED WITH HOLE 2 ON THE COLUMN CLIPS & BRACES





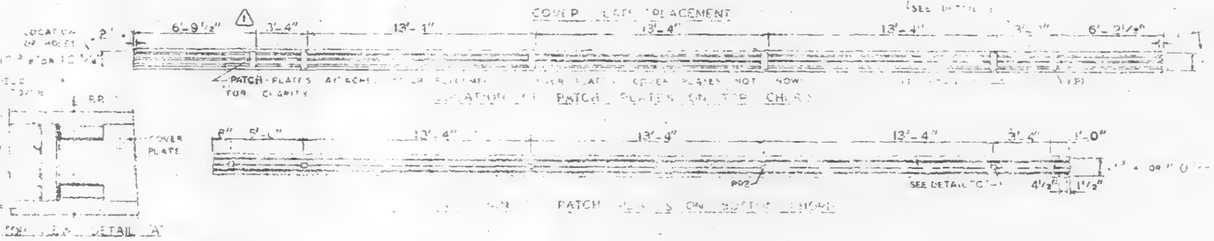


4" ANGLE LOCATION FOR DIAGONAL PLATE 4½" ABOVE COLUMN CLIPS FOR TRUSS BEARING.

BRIDGING TEE			
3" x 3" x ¼" ANGLE			
DIAGONAL PLATES			
PATCH PLATES	PP1	1B	8" x 1'-3" x ½"
COVER PLATES	A	3	9" x 0'-10½" x ½"
	B	6	9" x 0'-10½" x ½"
	C	3	9" x 0'-10½" x ½"
	D	3	9" x 0'-10½" x ½"
ANGLES	C1	21	3" x 3" x ¼" x 0'-6"
2" DIAMETER BAR	SAB	12	2" DIAM. x 0'-6"
CAMPING SADDLE	DUS1	2	3" x 3" x ½" x 3"
	DUS 2	1	3" x 3" x ½" x 2'-8"
CONNECTION BAR	CB1	6	1" x 1'-3"
CLOSURE UNIT	BC	3	2 x 1" x ½" x 11½"
			230 x 0'-8" x ½"
CONNECTION PLATES	P1	5	3½" x ½" x 0'-8"
	P2*	4	4½" x 3½" x 0'-9"
	P3	1	4½" x 3½" x 1'-0"

LETTERS AND NUMBERS IN ELLIPSES, ie (QC), INDICATE CONNECTION DETAILS SHOWN ON SHEET CD 201, CD 202 OR CD 204.

NO.	DATE	REVISION
1	6-6-69	AS NOTED

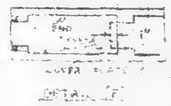


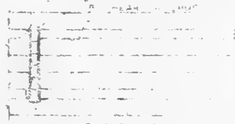
















NOTE: ALL ARC WELDS TO BE MADE WITH LOW HYDROGEN RODS IN THE E-70 SERIES OR EQUAL. UNLESS SHOWN OTHERWISE ALL CONNECTION ARC WELDS TO BE ¼" MIN. FULL THICKNESS FILLET.

WELD TYPICAL CONNECTION AS SPECIFIED

REF DRWG		
1		

FOR PANEL DETAILS FOR PANEL CENTER FOR NEW

SLOG A FLOORS 4-58, 60-66, 69-74, 79-91, 93-106(S)

PANEL C/C 59'-8"

SLOG B FLOORS 49-58, 60-74, 79-91, 93-106 (EAST) (2)

CARD CAPTAIN BY LACLEDE STEEL COMPANY

DRAWN BY

CHECKED BY

APPROVED FOR FABRICATION 10-24-68

APPROVED BY 10-25-68